

Application No.: 10/624012

Case No.: 58785US002

Amendments to the Specification:

Please amend the specification as follows:

On page 9, please replace the paragraph that starts on line 17 with the following amended paragraph:

In the illustrated embodiment, the ~~earriage 46~~ carriage 36 is operable to move each of the radiation devices 44 in sequence along a path that passes over ink received on the substrate as well as over the sensor 46. As an alternative, however, two sensors, each identical to sensor 46, may be positioned in side-by-side arrangement adjacent the support 14, so that the amount of radiation from each device 44 may be detected simultaneously.

On page 3, please replace the paragraph that starts on line 15 with the following amended paragraph:

The quality of the image printed by inkjet printers using radiation curable inks is dependent upon the intensity and dosage of the radiation. In general, a lower dosage of radiation provides better adhesion of the ink to subsequent coatings that are applied to the substrate. However, a higher dosage of radiation generally provides an image with better mar and solvent resistance in ~~instance~~ instances where the ink is not covered by a subsequent coating.